

C l a i m s :

## 1. A tool comprising:

a working element having a working section at one end thereof and having at least two flat holding sections at another end thereof, said holding sections being configured as oblong holes arranged spaced apart from each other extending toward said other end and opening thereto;

a holder comprising a main body and a mounting plate releasably attached to said main body, said holder having a mounting opening at one end thereof for attaching said holder to a drive shaft of a power tool, and having a receiving section at another end thereof for receiving said working element; and

a plurality of securing elements engaging said holding sections releasably for clamping said working element between said main body and said mounting plate.

2. The tool as defined in claim 1, wherein the holder further comprises threaded sections, the securing elements being configured as screws having threaded sections for engaging said threaded sections of said holder when clamping said working element to said holder.

3. The tool as defined in claim 1, wherein the holding sections are configured as holes, the securing elements extending through said holes for engaging said holder for clamping said working element between said holder and said securing elements.

TO FET 9588650

4. The tool as defined in claim 1, wherein the holder further comprises a main body, made of a plastic material, which is reinforced by a metal core extending therein.

5. The tool as defined in claim 4, wherein the core is designed as a substantially plane plate reinforced by at least one projecting crimped portion.

6. The tool as defined in claim 4, wherein the holder is configured as an injection-molded plastic part.

7. The tool as defined in claim 1, further comprising a strain washer and a clamping screw extending through said mounting opening for engaging the drive shaft to clamp said holder with said strain washer against said drive shaft.

8. A tool comprising:

a working element having at least two holding sections arranged spaced apart;

a holder having a mounting opening at a first end thereof for attaching said holder to a drive shaft of a power tool, and having a receiving section at a second end thereof for receiving said working element; and

a plurality of securing elements engaging said holding sections releasably for clamping said working element to said holder.

9. The tool as defined in claim 8, wherein the holder further comprises threaded sections, the securing elements being configured as screws having threaded sections for enga-

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ging said threaded sections of said holder when clamping said working element to said holder.

10. The tool as defined in claim 8, wherein the holding sections are configured as holes, the securing elements extending through said holes for engaging said holder for clamping said working element between said holder and said securing elements.

11. The tool as defined in claim 10, wherein the holding sections are designed as oblong holes which extend in a direction toward the mounting opening and which are open to the outside on a side facing the mounting opening.

12. The tool as defined in claim 8, wherein the holder further comprises a main body, made of a plastic material, which is reinforced by a metal core extending therein.

13. The tool as defined in claim 12, wherein the core is designed as a substantially plane plate reinforced by at least one projecting crimped portion.

14. The tool as defined in claim 12, wherein the holder is configured as an injection-molded plastic part.

15. The tool as defined in claim 8, further comprising a strain washer and a clamping screw extending through said mounting opening for engaging the drive shaft to clamp said holder with said strain washer against said drive shaft.

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16. In a tool comprising a working element having at least two holding sections arranged spaced apart, and a plurality of securing elements;

a holder having a mounting opening at a first end thereof for attaching said holder to a drive shaft of a power tool, and having a receiving section at a second end thereof for receiving said working element, said receiving section having a plurality of openings for holding said securing elements for attaching said working element releasably to said holder.

17. In a tool comprising a holder having a mounting opening at a first end thereof for attaching said holder to a drive shaft of a power tool, and having a receiving section at a second end thereof, said tool further comprising a plurality of securing elements;

a working element having at least one working section and having at least two holding sections spaced apart from said working section, said holding sections being configured as oblong holes spaced apart from each other and opening outwardly toward an end of said working element opposite said working section.

TOP SECRET 9588650